## EPA-R5-2012-0005960000212

	А	В	С	D	E	F	G	н	T 1	I 1
1	<del>- ^</del>			L D	г -	F	<u> </u>		'	,
2				Gary Violations	2008-2011					
	Violations			Gary Violations	2006-2011					
-3	violations							Actual		
4		F		10 1 10 B 1 10		F . 1			T . I	
		Evidence Source	Period	Violation Description	Citation	Evidence Location	Date	Emission	Total # Violations	Comments
5					52.7700( )		2/45	24 70/		
					63.7790(a) and		2/16,	21.7%,		
١. ا				BOF roof monitor	63.7833(a), and		2/16,	28.8%,	_	Wet scrap reacted with hot metal, wet OP bundles
6		5F NESHAP	1st half 2011	opacity	Lake Co SIP?	Attachment 2	2/21, 2/21	25%, 35%	4	reacted with hot metal
					63.7790(a) and					"Use of water for cooling on the drill shaft over
I _ I					63.7833(a), and					extended period of time", improper alignment of drill
7		SFNESHAP	1st half 2011	#14 Blast Furnace	Lake Co SIP?	Attachment 2	2/3, 2/23	21,21	2	in hole
l										Battery shutdown on 7/18, high pressure purge of
				No 7 underfire stack						steam and nitrogen eroded carbon buildup, causing
8		5C NESHAP	3Q08	opacity		Attachment 1	7/25/2008	3 23%	1	cracks
ı	l			#2 coke oven battery,		IDEM's 1/13/11				
	l			emissions from more		referral to us (in				
				than 5% of the offtake		email from Sampias				
9		Title V	3Q10	pipes	Title V permit	on 1/21/11)	8/13/2010	7%	1	Patch and seal leaks is the response
10										
11										
	No Violations									
13		Evidence Source	Period	Comments						
14										
15		5C NESHAP	3Q09	"No deviations"						
16		5F NESHAP	1st half 2010	"No deviations"						
17		5C NESHAP	3Q10	"No deviations"						
18		5C NESHAP	1Q11	"No deviations"						
19		5F NESHAP	2nd half 2010	"No deviations"						
20 21 22										
21										
22										
23 24										
24										
25										
26										
27		No Violations								
Π	l	3/19/09 #14 BF								
28		stack test								
	l	3/17/09 Sinter								
29		plant stack test								
	l	11/17/09 QBOP								
30		stack test								
31										
32		Notes								
	l	5C NESHAP -								
	l	Coke Ovens								
	l	Pushing,								
		Quenching and								
33		Battery Stacks								
l ]		5F NESHAP -								
		Integrated Iron								
34		and Steel								
										t .